

NOTICE OF APPROVED ANNUAL BUDGET AND INTEGRATED DEVELOPMENT PLAN FOR 2022/23

Notice is here-by given that the Dr Beyers Naude Municipal Council has in terms of section 24 of the Municipal Finance Management Act, no 56 of 2003, approved its Integrated Development Plan (IDP), Annual Operational and Capital Budget **on the 21st of June 2022**. As required in terms of section 17 of the Municipal Finance Management Act, the Budget, Integrated Development Plan and Supporting Documents were tabled and advertised for representations / submissions by the local community, Provincial and National Treasury **in April and May 2022.** Copies of the approved 2022/2023 Annual Budget, Detailed tariff listing, Integrated Development Plan and supporting documents are available at the administrative units and public libraries in Graaff Reinet, Aberdeen, Nieu-Bethesda, Willowmore, Steytlerville, Rietbron, Jansenville and Klipplaat, as well as the municipal website at www.bnlm.gov.za

The following table represents an overview of the proposed 2022/23 Medium-term Revenue and Expenditure Framework:

	Current Year	2022/23 Medium Term Revenue and Expenditure			
	Adjusted Budget 2021/22	Budget Year 2022/23	Budget Year 2023/24	Budget Year 2024/25	
Total Revenue	617 361 919	614 715 518	682 186 317	687 219 887	
Total Expenditure	532 866 976	537 549 804	561 739 545	585 923 039	
Surplus/(Deficit)	84 494 943	77 165 714	120 446 772	101 296 848	
Capital Expenditure	69 255 300	65 898 500	113 680 300	26 207 817	

The municipality is showing an operational surplus, however the budget remains unfunded, when we consider the current outstanding debtors' and creditors' balances. As it stands, agreements have been entered into with some creditors, but the full Eskom balance remains payable immediately, until such a time as an agreement is signed.

There is a general increase in revenue, as result of tariff increases and continued implementation of cost reflective tariffs. This however is set-off by the anticipated decrease in the proceeds from the sale of land.

Total operating revenue has decreased by 0.4% or R2.6million for the 2022/23 financial year, compared to the 2021/22 Adjustments Budget.

The municipality completed investigations into cost of supply and a baseline tariff was established for each service in 2019. Thorough investigations were also concluded on electricity tariffs, the effect of the wheeling agreement with Eskom and management has completed physical verification of bulk consumer meters. The intention of the physical verification was to ensure that all possible tampering is identified for these users, correct meters are installed and are functional and to ensure that each user is linked to the correct tariff. A lot of work has been performed and the project is expected to continue into the 2022/23 financial year. For the two outer years, operational revenue increases by 11% and 0.7% respectively.



Total operating expenditure for the 2022/23 financial year amounts to R537.5 million, resulting in a budgeted surplus of R77.1 million. Compared to the 2021/22 Adjustments Budget, operational expenditure increased by 0.9%. The municipality is currently struggling financially, and cost containment measures are implemented. Cost containment measures include a monthly curb on overtime, acting allowances and travel expenses. It also includes the stopping of non-essential procurement. For the two outer years, operational expenditure increases by 4.5% and 4.3% respectively. The 2022/23 and 2023/24 budgets reflect operating surpluses of R120 million and R101 million respectively.

The major operating expenditure items for 2022/23 are remuneration (council and employees) (34%), bulk electricity purchases (24%), depreciation (12%), Repairs and Maintenance (5%) and other expenditure (25%).

Funding for the 2022/23 Operating Budget is funded from various sources, the major sources being service charges such as electricity, water, sanitation and refuse collection (52%), property rates (7%), grants and subsidies received from National and Provincial Governments (30%).

To fund the 2022/23 Operating Budget, the following increases in property rates and service charges will be levied with effect from 1 July 2022:

Property rates:	Increase with 6%
Water:	Increase with 6%
Refuse:	Increase with 6%
Sewerage:	Increase with 6%
Sanitation:	Increase with 6%
Electricity:	Electricity tariff will increase with 10%. Please note that the increase is subject to approval by NERSA.

The municipality has conducted a cost of supply study on all tariffs in 2019. The study revealed that almost all the services are currently being rendered at below cost which puts enormous strain on the cash flow of the municipality. It was therefore imperative that these tariffs be changed to include baseline tariffs. Due to the poor economic conditions and covid-19 revenue and tariffs could not be increased with more than the proposed 3.9% by National Treasury.

The original capital budget of R65.9 million for 2022/23 is R3.3 million or 4.85% lower than the 2021/22 Adjustments Budget, this is due to less capital allocations from national government for 2022/23. The Capital Budget over the MTREF will be mainly funded from government grants and subsidies, as limited internal funding is available. Capital budget for 2023/24 will amount to R113.6 million.

The budget provides for assistance to the poor and includes the following social package:

- Water 6 kl free
- Electricity 50 kwh free •
- Refuse 100% of monthly cost free •
- Sanitation 100% of monthly cost free
- Property Rates- 100% of assessed rates •

All budget related policies have been reviewed and workshopped with Councillors and top management. The policies were subjected to public participation.



DR BEYERS NAUDÉ LOCAL MUNICIPALITY TARIFFS 2022/2023

BULK INFRASTRUCTURE CONTRIBUTION LEVY (BICL) CHARGES (see addendum)

	IVIETERE	DELECTRICITY	TARIFFS (subject to approv		JAJ	
METERED ELECTR	ICITY - DEPUS	115				
Type of Deposit:	<u>NO VAT</u>		-			
	R 2					
Domestic	398,80					
	R 3					
Other	838,20		I to one month's consumption			
		or an amount sp	pecified by Treasurer			
METERED ELECTR	ICITY - RECON	NECTION FEES	<u>_</u>			
<u>Area:</u>	VAT EXCL	VAT INCL				
Town	R 694,61	R 798,80				
Rural Area	R 694,61	R 798,80	(plus transport costs + 25%)			
		BILITY & ENERGY	<u>CONSUMPTION</u> (subject to appr	oval by NERS	SA)	
SCALE 1 - DOMES	<u>TIC</u>	BILITY & ENERGY	<u>CONSUMPTION</u> (subject to appr	oval by NERS		
SCALE 1 - DOMES	<u>TIC</u>	<u>BILITY & ENERGY</u>	- -		VAT EXCL	
SCALE 1 - DOMES	<u>TIC</u> wn - Indigent		Availability	DOM1	<u>VAT EXCL</u> R 241,47	R 277,69
SCALE 1 - DOMES Low Domestic To Availability Per unit/kWh	<u>TIC</u> wn - Indigent Block 1	1-50kWh	Availability Energy/kWh	DOM1 DOM1	<u>VAT EXCL</u> R 241,47 R 1,3239	R 277,69 R 1,5224
SCALE 1 - DOMES	<u>TIC</u> wn - Indigent Block 1 Block 2	1-50kWh 51-350kWh	Availability Energy/kWh Energy/kWh	DOM1 DOM1 DOM1	<mark>VAT EXCL</mark> R 241,47 R 1,3239 R 1,7157	R 277,69 R 1,5224 R 1,9730
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3	1-50kWh 51-350kWh 351-600kWh	Availability Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936	R 277,69 R 1,5224 R 1,9730 R 2,4077
SCALE 1 - DOMES Low Domestic To Availability Per unit/kWh Per unit/kWh Per unit/kWh	<u>TIC</u> wn - Indigent Block 1 Block 2	1-50kWh 51-350kWh	Availability Energy/kWh Energy/kWh	DOM1 DOM1 DOM1	<mark>VAT EXCL</mark> R 241,47 R 1,3239 R 1,7157	R 277,69 R 1,5224 R 1,9730 R 2,4077
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3	1-50kWh 51-350kWh 351-600kWh	Availability Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3	1-50kWh 51-350kWh 351-600kWh	Availability Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754	VAT INCI R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 VAT INCI R 396,91
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3	1-50kWh 51-350kWh 351-600kWh	Availability Energy/kWh Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM1	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 <u>VAT INCI</u> R 396,91
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4	1-50kWh 51-350kWh 351-600kWh >600kWh	Availability Energy/kWh Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM1	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 <u>VAT INC</u> R 396,92 R 1,5919
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4 Block 4	1-50kWh 51-350kWh 351-600kWh >600kWh 1-50kWh	Availability Energy/kWh Energy/kWh Energy/kWh Availability Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM1 DOM2 DOM2	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14 R 1,3842	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 <u>VAT INC</u> R 396,92 R 1,5919 R 2,0439
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4 Block 1 Block 1 Block 2	1-50kWh 51-350kWh 351-600kWh >600kWh 1-50kWh 51-350kWh	Availability Energy/kWh Energy/kWh Energy/kWh Availability Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM1 DOM2 DOM2 DOM2	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14 R 1,3842 R 1,7773	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 VAT INC R 396,93 R 1,5919 R 2,0439 R 2,7979
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4 Block 1 Block 2 Block 2 Block 3 Block 3 Block 3 Block 4	1-50kWh 51-350kWh 351-600kWh >600kWh 1-50kWh 51-350kWh 351-600kWh	Availability Energy/kWh Energy/kWh Energy/kWh Availability Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM1 DOM2 DOM2 DOM2 DOM2 DOM2	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14 R 1,3842 R 1,7773 R 2,4330	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 <u>VAT INCI</u> R 396,91 R 1,5919 R 2,0439 R 2,7979 R 3,2578
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4 Block 1 Block 2 Block 2 Block 3 Block 3 Block 3 Block 4	1-50kWh 51-350kWh 351-600kWh >600kWh 1-50kWh 51-350kWh 351-600kWh	Availability Energy/kWh Energy/kWh Energy/kWh Availability Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM1 DOM2 DOM2 DOM2 DOM2 DOM2	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14 R 1,3842 R 1,7773 R 2,4330 R 2,8328	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 VAT INC R 396,92 R 1,5919 R 2,0439 R 2,7979 R 3,2578 VAT INC
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4 Block 1 Block 2 Block 2 Block 3 Block 3 Block 3 Block 4	1-50kWh 51-350kWh 351-600kWh >600kWh 1-50kWh 51-350kWh 351-600kWh	Availability Energy/kWh Energy/kWh Energy/kWh Availability Energy/kWh Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM1 DOM2 DOM2 DOM2 DOM2 DOM2	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14 R 1,3842 R 1,7773 R 2,4330 R 2,8328 VAT EXCL	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 <u>VAT INC</u> R 396,92 R 1,5919 R 2,0439 R 2,7979 R 3,2578 <u>VAT INC</u> R 396,92
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4 Block 2 Block 2 Block 2 Block 3 Block 3 Block 4 (Jansenville)	1-50kWh 51-350kWh 351-600kWh >600kWh 1-50kWh 51-350kWh 351-600kWh >600kWh	Availability Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM2 DOM2 DOM2 DOM2 DOM2 DOM2	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14 R 1,3842 R 1,7773 R 2,4330 R 2,8328 VAT EXCL R 345,14	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 <u>VAT INCI</u>
SCALE 1 - DOMES	TIC wn - Indigent Block 1 Block 2 Block 3 Block 4 Block 2 Block 3 Block 4 (Jansenville) Block 1	1-50kWh 51-350kWh 351-600kWh >600kWh 1-50kWh 351-600kWh >600kWh	Availability Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh Energy/kWh	DOM1 DOM1 DOM1 DOM1 DOM2 DOM2 DOM2 DOM2 DOM2 DOM2	VAT EXCL R 241,47 R 1,3239 R 1,7157 R 2,0936 R 2,4754 VAT EXCL R 345,14 R 1,3842 R 1,7773 R 2,4330 R 2,8328 VAT EXCL R 345,14 R 345,14 R 1,3842	R 277,69 R 1,5224 R 1,9730 R 2,4077 R 2,8468 VAT INCI R 396,91 R 1,5919 R 2,7979 R 3,2578 VAT INCI R 396,91 R 1,5919



Maintenance			Maintenance		R 489,01	R 562,36
<u>Domestic - Farm</u>	s (FM Lines)				VAT EXCL	VAT INCL
Availability			Availability	DOM2	R 345,14	R 396,91
Per unit/kWh	Block 1	1-50kWh	Energy/kWh	DOM2	R 1,3842	R 1,5919
Per unit/kWh	Block 2	51-350kWh	Energy/kWh	DOM2	R 1,7773	R 2,0439
Per unit/kWh	Block 3	351-600kWh	Energy/kWh	DOM2	R 2,4330	R 2,7979
Per unit/kWh	Block 4	>600kWh	Energy/kWh	DOM2	R 2,8328	R 3,2578
Maintenance			Maintenance		R 386,16	R 444,08
Domestic Depart	<u>ture Use</u>				VAT EXCL	VAT INCL
Availability			Availability	DOM3	R 542,53	R 623,91
Per unit/kWh	Block 1	1-50kWh	Energy/kWh	DOM3	R 1,3842	R 1,5919
Per unit/kWh	Block 2	51-350kWh	Energy/kWh	DOM3	R 1,7773	R 2,0439
Per unit/kWh	Block 3	351-600kWh	Energy/kWh	DOM3	R 2,4330	R 2,7979
Per unit/kWh	Block 4	>600kWh	Energy/kWh	DOM3	R 2,8328	R 3,2578

METERED ELECTRICITY TARIFFS (subject to approval by NERSA)

<u>METERED ELECTRICITY - AVAILABILITY & ENERGY CONSUMPTION</u> (subject to approval by NERSA) <u>SCALE 2 - COMMERCIAL/BUSINESS</u>

Small Power up to 50kVA			VAT EXCL	VAT INCL
Availability	Availability	COM2	R 667,62	R 767,77
Per unit/kWh	Energy/kWh	COM2	R 2,0382	R 2,3439
<u>Off Peak - Town</u>			VAT EXCL	VAT INCL
Availability	Availability	COM4	R 1 094,68	R 1 258,88
Per unit/kWh	Energy/kWh	COM4	R 1,8836	R 2,1662
Municipal Departments				NO VAT
Availability	Availability	MUN1		R 473,36
Per unit/kWh	Energy/kWh	MUN1		R 2,0524
Streetlights - Municipal				NO VAT
Availability	Per Streetlight	MUN2		R 239,87
Caravan Parks/Umasizakhe			VAT EXCL	VAT INCL
Availability	Availability	COM1	R 336,66	R 387,15
Per unit/kWh	Energy/kWh	COM1	R 2,2581	R 2,5968
<u>Streetlights - Private</u>			VAT EXCL	VAT INCL
Availability	Per Streetlight	MUN2	R 239,87	R 275,85
<u>Farms - Jansenville</u>			VAT EXCL	VAT INCL
Availability	Availability	AGR1	R 646,05	R 742,96
Per unit/kWh	Energy/kWh	AGR1	R 2,8240	R 3,2476



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Maintenance	Maintenance		R 489,01	R 562,36
Off Peak - Jansenville			VAT EXCL	VAT INCL
Availability	Availability	AGR2	R 1 114,00	R 1 281,10
Per unit/kWh	Energy/kWh	AGR2	R 1,9932	R 2,2922
Maintenance	Maintenance		R 489,01	R 562,36
<u>Farms - FM Lines</u>			VAT EXCL	VAT INCL
Availability	Availability	COM2	R 667,62	R 767,77
Per unit/kWh	Energy/kWh	COM2	R 2,0382	R 2,3439
Maintenance	Maintenance		R 386,16	R 444,08
Off Peak - FM Lines			VAT EXCL	VAT INCL
Availability	Availability	COM3	R 1 051,05	R 1 208,71
Per unit/kWh	Energy/kWh	COM3	R 2,0603	R 2,3693
Maintenance	Maintenance		R 386,16	R 444,08

<u>METERED ELECTRICITY - AVAILABILITY & ENERGY CONSUMPTION</u> (subject to approval by NERSA) <u>SCALE 3 - COMMERCIAL/BUSINESS</u>

Large Power - 50 to 100kVA			VAT EXCL	VAT INCL
Availability	Availability	IND3	R 1 830,71	R 2 105,31
Per unit/kWh	Energy/kWh	IND3	R 1,1981	R 1,3778
Demand KVA - Minimum 40 KVA			VAT EXCL	VAT INCL
Demand KVA - Minimum 40 KVA			<u>VAT EXCL</u> R 15	VAT INCL R 17
<u>Demand KVA - Minimum 40 KVA</u> Availability	Availability	IND4		

METERED ELECTRICITY TARIFFS (subject to approval by NERSA)

<u>METERED ELECTRICITY - AVAILABILITY & ENERGY CONSUMPTION</u> (subject to approval by NERSA) <u>SCALE 4 - COMMERCIAL/INDUSTRIAL</u>

Large Power - Above 100kVA			VAT EXCL	VAT INCL
Availability	Availability	IND1	R 1 978,67	R 2 275,47
Per unit/kWh	Energy/kWh	IND1	R 1,2816	R 1,4739
Per unit/kVA	Demand/kVA	IND1	R 405,11	R 465,87
Municipal Departments - Above 100kVA				<u>NO VAT</u>
Per unit/kWh	Energy/kWh	MUN3		R 1,0714
Per unit/kVA	Demand/kVA	MUN3		R 340,42

<u>METERED ELECTRICITY - AVAILABILITY & ENERGY CONSUMPTION</u> (subject to approval by NERSA) <u>SCALE 5 - COMMERCIAL/INDUSTRIAL</u>



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Bulk Power - Spe	cial above 60	<u>0kVA</u>			VAT EXCL	VAT INCL
Availability			Availability	IND2	R 1 879,17	R 2 161,05
Per unit/kWh	Block 1	0-150000kWh	Energy/kWh	IND2	R 1,1916	R 1,3704
Per unit/kWh	Block 2	>150000kWh	Energy/kWh	IND2	R 0,7051	R 0,8109
Per unit/kVA	Block 1	0-600kVA	Energy/kVA	IND2	R 385,23	R 443,02
Per unit/kVA	Block 2	>600kVA	Energy/kVA	IND2	R 305,89	R 351,77

METERED ELECTRICITY - AVAILABILITY & ENERGY CONSUMPTION (subject to approval by NERSA) SCALE 6 - COMMERCIAL/INDUSTRIAL

Time of Use - 0-50kVA				VAT EXCL	VAT INCL
Availability		Availability	TOU1	R 391,34	R 450,04
Per unit/kWh	Peak	Energy/kWh	TOU1	R 4,9996	R 5,7496
Per unit/kWh	Standard	Energy/kWh	TOU1	R 1,9426	R 2,2340
Per unit/kWh	Off-Peak	Energy/kWh	TOU1	R 1,0960	R 1,2604
Per unit/kWh	Reactive	Energy/kWh	TOU1	R 0,2108	R 0,2424

METERED ELECTRICITY - AVAILABILITY & ENERGY CONSUMPTION (subject to approval by NERSA) SCALE 7 - COMMERCIAL/INDUSTRIAL

Time of Use - >50kVA				VAT EXCL	VAT INCL
Availability		Availability	TOU2	R 782,14	R 899,47
Per unit/kWh	Peak	Energy/kWh	TOU2	R 2,7709	R 3,1865
Per unit/kWh	Standard	Energy/kWh	TOU2	R 1,5370	R 1,7676
Per unit/kWh	Off-Peak	Energy/kWh	TOU2	R 0,7061	R 0,8120
Per unit/kWh	Reactive	Energy/kWh	TOU2	R 0,3061	R 0,3520
Per unit/kVA	Demand	Energy/kVA	TOU2	R 172,05	R 197,86

PRE-PAID ELECTRICITY TARIFFS subject to NERSA approval

PRE-PAID ELECTRICITY - CONNECTION FEES

New Connection - Domes	tic	VAT EXCL	VAT INCL
Connection to houses with	nout Electricity (Electrification Projects only)	R 1 139,48	R 1 310,40
New Connection - Indiger		VAT EXCL	VAT INCL
New Connection - marger	<u>u</u>	VATEACL	VATINCE
Connection to houses with	nout Electricity (Electrification Projects only)	R 183,04	R 210,50
From Metered Electricity	to Pre-Paid Meter	VAT EXCL	VAT INCL
Meter Equipment	Actual Costs	R 1 779,65	R 2 046,60
Installation Costs	Actual Costs	R 781,04	R 898,20
TOTAL COST		R 2 560,70	R 2 944,80
			T
From Pre-Paid Meter to C	redit Meter	VAT EXCL	VAT INCL
Meter & Installation	Actual Costs	R 1 908,43	R 2 194,70
Deposit		R 3 107,00	R 3 107,00



TOTAL COST

R 5 015,43 R 5 301,70

PRE-PAID ELECTRICITY - ENERGY CONSUMPTION (subject to approval by NERSA)

Business - Up to	60 Amp Single	e Phase & 3 Phase	<u>!</u>		VAT EXCL	VAT INCL
Per unit/kWh			Energy/kWh	PPCOM1	R 2,9493	R 3,3917
						I
Domestic Indiger	<u>nt</u>				VAT EXCL	VAT INCL
Per unit/kWh	Block 1	1-50kWh	Energy/kWh	PPDOM1	R 1,3694	R 1,5748
Per unit/kWh	Block 2	51-350kWh	Energy/kWh	PPDOM1	R 1,7772	R 2,0437
Per unit/kWh	Block 3	351-600kWh	Energy/kWh	PPDOM1	R 2,4969	R 2,8714
Per unit/kWh	Block 4	>600kWh	Energy/kWh	PPDOM1	R 2,9165	R 3,3540
Domestic - 60 An	np				VAT EXCL	VAT INCL
Per unit/kWh	Block 1	1-50kWh	Energy/kWh	PPDOM2	R 1,5606	R 1,7947
Per unit/kWh	Block 2	51-350kWh	Energy/kWh	PPDOM2	R 1,8368	R 2,1123
Per unit/kWh	Block 3	351-600kWh	Energy/kWh	PPDOM2	R 2,5048	R 2,8805
Per unit/kWh	Block 4	>600kWh	Energy/kWh	PPDOM2	R 2,9495	R 3,3920

ELECTRICITY ADMINISTRATIVE CHARGES

ELECTRICITY ADMINISTRATIVE CHARGES - ELECTRICIAN CALL-OUT TARIFFS

Electricity Call-outs, Repairs as Result of Consu	mer Fault	VAT EXCL	VAT INCL
Town (Normal Hours)	R 569,22	R 654,60	
Town (After Hours)		R 847,65	R 974,80
Agricultural Area (Normal Hours)	Tariff + 25% + transport	R 569,22	R 654,60
Agricultural Area (After Hours)	Tariff + 25% + transport	R 847,65	R 974,80
Temporary Service Connection	Actual Costs + 25%		
Damages to service applications, meters, etc.	Actual Costs + 25%		
Testing of Meters		VAT EXCL	VAT INCL
Town	Single Phase	R 817,65	R 940,30
Town	Three Phase	R 1 891,74	R 2 175,50
Town	Prepaid	R 1 054,09	R 1 212,20
Town	Demand Meter	R 1 634,35	R 1 879,50
Agricultural Area	Town Tariff + transport + 25%		
Special Meter Readings		VAT EXCL	VAT INCL
Town		R 705,57	R 811,40
Agricultural Area	Town Tariff + transport + 25%		
Testing of Installation		VAT EXCL	VAT INCL
		R 1 655,39	R 1 903,70



METERED WATER TARIFFS

METERED WATER - DEPOSITS

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Type of Deposit:	<u>NO VAT</u>
Domestic	R 414,30
Business	R 414,30
Indigent	R 0,00

METERED WATER - RECONNECTION FEES

_	VAT EXCL	VAT INCL
Domestic	R 86,17	R 99,10
Business	R 86,17	R 99,10
Indigent	NIL	NIL

METERED WATER - AVAILABILITY & CONSUMPTION

Domestic Avai	<u>lability</u>			VAT EXCL	VAT INCL
Availability			Availability	R 54,90	R 63,13
Per unit/Kl	Block 1	0-15Kl	Consumption/Kl	R 9,64	R 11,08
Per unit/Kl	Block 2	16-25Kl	Consumption/Kl	R 11,55	R 13,29
Per unit/Kl	Block 3	>25Kl	Consumption/Kl	R 13,64	R 15,69
Drought Tariff I	NEW				
Per unit/Kl	Block 2	16-25Kl	Consumption/Kl	R 23,12	R 26,59
Per unit/Kl	Block 3	>25Kl	Consumption/Kl	R 27,30	R 31,39
Domestic Uma	<u>sizakhe</u>			VAT EXCL	VAT INCL
Availability			Availability	R 54,90	R 63,13
Per unit/Kl	Block 1	0-15Kl	Consumption/KI	R 9,64	R 11,08
Per unit/Kl	Block 2	16-25Kl	Consumption/KI	R 11,55	R 13,29
Per unit/Kl	Block 3	>25Kl	Consumption/KI	R 13,64	R 15,69
Drought Tariff I	NEW				
Per unit/Kl	Block 2	16-25KI	Consumption/KI	R 23,12	R 26,59
Per unit/Kl	Block 3	>25Kl	Consumption/Kl	R 27,30	R 31,39
Business Umas	<u>izakhe</u>			VAT EXCL	VAT INCL
Availability			Availability	R 54,90	R 63,13
Per unit/Kl	Block 1	0-15Kl	Consumption/KI	R 9,64	R 11,08
Per unit/Kl	Block 2	16-25Kl	Consumption/KI	R 11,55	R 13,29
Per unit/Kl	Block 3	>25Kl	Consumption/KI	R 13,64	R 15,69
Drought Tariff I	NEW				
Per unit/Kl	Block 2	16-25KI	Consumption/KI	R 23,12	R 26,59
Per unit/Kl	Block 3	>25Kl	Consumption/KI	R 27,30	R 31,39

Business

VAT EXCL VAT INCL



CONTRACTOR AND A CONTRACTOR OF CONTRACTOR					
Availability			Availability	R 54,90	R 63,13
Per unit/Kl	Block 1	0-15Kl	Consumption/Kl	R 9,64	R 11,08
Per unit/Kl	Block 2	16-25Kl	Consumption/Kl	R 11,55	R 13,29
Per unit/Kl	Block 3	>25Kl	Consumption/Kl	R 13,64	R 15,69
Drought Tariff	NEW				
Per unit/Kl	Block 2	16-25Kl	Consumption/Kl	R 23,12	R 26,59
Per unit/Kl	Block 3	>25Kl	Consumption/KI	R 27,30	R 31,39
Eyethu Small S	tock Farmers			VAT EXCL	VAT INCL
Availability			Availability	R 54,90	R 63,13
Per unit/Kl	Block 1	0-15Kl	Consumption/Kl	R 9,64	R 11,08
Per unit/Kl	Block 2	16-25Kl	Consumption/Kl	R 11,55	R 13,29
Per unit/Kl	Block 3	>25Kl	Consumption/Kl	R 13,64	R 15,69
Drought Tariff	NEW				
Per unit/Kl	Block 2	16-25Kl	Consumption/Kl	R 23,12	R 26,59
Per unit/Kl	Block 3	>25Kl	Consumption/KI	R 27,30	R 31,39
<u> Klipplaat - Wat</u>	er Not Metered	<u>d</u>		VAT EXCL	VAT INCL
Availability + 6	kl Water		Availability	R 112,74	R 129,65
Municipal Dep	artments				<u>NO VAT</u>
Availability			Availability		R 54,90
Per unit/Kl			Consumption/Kl		R 9,64
Housing - Kroo	nvale (Street W	/ater)		VAT EXCL	VAT INCL
Availability		<u> </u>	Availability	R 54,90	R 63,13
<u>Housing - Uma</u>	sizakhe (Street	Water)		VAT EXCL	VAT INCL
Availability			Availability	R 54,90	R 63,13

PROPERTY RATES TARIFFS

- <u>PROPERTY RATES</u>			
<u>Residential</u>			<u>NO VAT</u>
			R
Residential		Assessment	0,007353
Residential	R 15 000	Rebate	-R 110,30
Business & Commercial			<u>NO VAT</u>
			R
Business & Commercial		Assessment	0,014709
<u>Industrial</u>			<u>NO VAT</u>
			R
Industrial		Assessment	0,014709



rising together for development			
Agricultural			<u>NO VAT</u> R
Farm Agricultural		Assessment	0,000749 R
Farm Business		Assessment	0,000794 R
Farm Not Used		Assessment	0,000794 R
Farm Residential		Assessment	0,000794 R
Farm - Other		Assessment	0,000794
<u>Smallholdings</u>			NO VAT
Smallholding Agricultural		Assessment	R 0,000794
Smallholding Business		Assessment	R 0,014709 R
Smallholding Residential Smallholding Residential	R 15 000	Assessment Rebate	0,007353 -R 110,30
Smallholding - Other		Assessment	R 0,007353
<u>State</u>			NO VAT
State		Assessment	R 0,014709
Mun/State Paid		Assessment	R 0,014709
Residential & Business			NO VAT NO VAT
Residential & Business		Assessment	R R 0,007353 0,014709
Residential & Business	R 15 000	Rebate	-R 110,30
<u>Municipal</u>			<u>NO VAT</u> R
Municipal		Assessment	0,000000
Multiple			<u>NO VAT</u> R
Multiple		Assessment	0,014709
<u>Exempt</u>			NO VAT
Monuments		Assessment	R 0,000000
Protected		Assessment	R 0,000000
Public Benefit		Assessment	R 0,000000
Public Service Infrastructure		Assessment	R 0,000000



State Trust Land

Assessment

R 0,000000

REFUSE TARIFFS

REFUSE: YEARLY

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Domestic Baseline tariff re	VAT EXCL	VAT INCL	
Domestic	omestic Per Dwelling		R 2 111,17
Dusinger			
<u>Business</u>		<u>VAT EXCL</u>	VAT INCL
Business Tariff 1	Per Unit (1 Removal per week)	R 2 139,36	R 2 460,26
Business Tariff 2	Per Unit (2 Removals per week)	R 3 831,44	R 4 406,16
Business Tariff 3	Per Unit (3 Removals per week)	R 5 478,27	R 6 300,01
		R 12	R 14
Bulk Containers	Tariff 1	888,30	821,54
		R 14	R 16
Bulk Containers	Tariff 2	477,84	649,52
		R 16	R 18
Bulk Containers	Tariff 3	067,37	477,48
REFUSE: MONTHLY			
<u>Domestic</u>		VAT EXCL	VAT INCL
Housing	Per Dwelling	R 152,99	R 175,94
Housing: Umasizakhe	Per Dwelling	R 152,99	R 175,94

SEWERAGE TARIFFS

-	
SEWERAGE: YEARLY	

<u>Domestic</u>		VAT EXCL	VAT INCL
Domestic	Per Connection	R 3 284,40	R 3 777,06
			1
<u>Business</u>		<u>VAT EXCL</u>	VAT INCL
Halls & Churches	Per Sanitation Unit	R 3 284,40	R 3 777,06
Business	Per Sanitation Unit	R 3 284,40	R 3 777,06
Hotels & Boarding Houses	Per Sanitation Unit	R 3 284,40	R 3 777,06
Hostels, Colleges & Schools	Per Sanitation Unit	R 3 284,40	R 3 777,06
Hospitals	Per Sanitation Unit	R 3 284,40	R 3 777,06
S A Police Academy	Per Sanitation Unit	R 3 284,40	R 3 777,06
SEWERAGE: MONTHLY			
<u>Domestic</u>		VAT EXCL	VAT INCL
Housing	Per Connection	R 273,70	R 314,76
Housing: Umasizakhe	Per Connection	R 273,70	R 314,76



SANITATION TARIFFS

SANITATION: MONTHLY

<u>Domestic</u>		VAT EXCL	VAT INCL
Sanitation	Pail/Per Month	R 273,70	R 314,76
Housing	Pail/Per Month	R 273,70	R 314,76
Housing: Umasizakhe	Pail/Per Month	R 273,70	R 314,76

HOUSING TARIFFS			
- HOUSING INSURANCE: MONTHLY			
Housing Scheme: Housing Scheme 13 - HOUSING ADMINISTRATION: MONTHLY	<u>VAT EXCL</u> R 8,22	<u>VAT INCL</u> R 9,45	
Housing Scheme: Housing Scheme 13	<u>VAT EXCL</u> R 10,57	<u>VAT INCL</u> R 12,15	

INDIGENT SUBSIDY TARIFFS					
- INDIGENT SUBSIDY: ELECTRICI	<u>TY</u>				
Electricity Subsidy - 50kWh				VAT EXCL	VAT INCL
Per unit/kWh	1-50kWh	Energy/kWh	FBE	-R 1,3239	-R 1,5224
INDIGENT SUBSIDY: WATER					
Water Subsidy - Availability + (<u>6KI</u>			VAT EXCL	VAT INCL
Availability		Availability		-R 54,90	-R 63,13
Per unit/Kl	0-6KI	Consumption/Kl		-R 9,64	-R 11,08
Water Subsidy - Water Not Me	etered (Klipplaat)				
Availability + 6 kl Water		Availability		-R 112,74	-R 129,65
Street Water Subsidy				<u>VAT EXCL</u>	VAT INCL
Availability	100% Subsidy			-R 54,90	-R 63,13
Availability	50% Subsidy			-R 27,45	-R 31,57
INDIGENT SUBSIDY: REFUSE					
Refuse Subsidy: Yearly				<u>VAT EXCL</u> -R 1	<u>VAT INCL</u> -R 2
Per Dwelling	100% Subsidy			835,80	111,17



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50% Subsidy	-R 917,90	-R 1 055,58
	VAT EXCL	VAT INCL
100% Subsidy	-R 152,99	-R 175,94
50% Subsidy	-R 76,50	-R 87,98
RAGE		
	VAT EXCL	VAT INCL
100% Subsidy		-R 3 777,06
100% Subsidy	,	-R 1
50% Subsidy	642,20	888,53
ıly	VAT EXCL	VAT INCL
100% Subsidy	-R 273,70	-R 314,76
50% Subsidy	-R 136,85	-R 157,38
<u>TATION</u>		
hly	VAT EXCL	VAT INCL
100% Subsidy	-R 273,70	-R 314,76
50% Subsidy	-R 136,85	-R 157,38
	100% Subsidy 50% Subsidy ERAGE 100% Subsidy 50% Subsidy 100% Subsidy 50% Subsidy 50% Subsidy	100% Subsidy -R 152,99 50% Subsidy -R 152,99 FRAGE -R 76,50 SRAGE -R 78,3 100% Subsidy -R 3 100% Subsidy -R 1 50% Subsidy -R 273,70 -R 136,85 -R 136,85 TATION -R 273,70 100% Subsidy -R 273,70 -R 100% Subsidy -R 273,70 -R 273,70 -R 273,70 -R 100% Subsidy -R 273,70

Linkage between the annual budget and IDP is illustrated in the following table:

				ВАСК ТО В		s	
	INFRASTRUCTURE DEVELOPMENT		INSTITUTIONAL DEVELOPMENT	ECONOMIC DEVELOPM	GOVERNANCE	SOUND FINANCIAL MANAGEMENT	TOTAL
CAPITAL EXPENDITURE	R58 798 500	R6 000 000	R1 060 000	R0	R0	R40 000	R65 898 500
OPERATIONAL EXPENDITURE	R305 115 360	R65 074 443	R32 682 720	R0	R41 605 910	R93 071 371	R537 549 804

The municipality has conducted a cost of supply study on all tariffs. The study revealed that almost all the services are currently being rendered at below cost which puts enormous strain on the cash flow of the municipality. It is therefore imperative that these tariffs be changed to include the new baseline tariff. The indigent support is also available to assists indigent households that have limited financial ability to pay for municipal services. Please visit our municipal offices for applications.

Dr EM RANKWANA MUNICIPAL MANAGER

NOTICE NUMBER: